

Please share this announcement with high school science teachers (esp. physics, chemistry and environmental science), student counselors and interested rising high school juniors, rising seniors and graduating seniors...



Young Investigators' Summer Program in Nuclear Technology

Interested in the role of nuclear energy and other nuclear techniques play in solving everyday problems?

Then join NC State's Department of Nuclear Engineering in July! Through a combination of group projects, labs, lectures, guest speakers and field trips, you will answer such questions as –

- ☐ How can we develop energy sources for the U.S. and beyond?
- ☐ How can we detect very low concentrations of pollutants in the environment?
- ☐ How are nuclear methods revolutionizing medical diagnostics and treatment?

Please note: No college credit provided for program.

When: July 6 to 24, 2009 (check-in the afternoon of July 5)
Where: North Carolina State University, Raleigh, N.C.
Who: High school rising juniors, rising seniors & graduating seniors
Cost: \$900 (includes room, meals, field trips & select extracurricular activities)
Aid: Need-based scholarships available (school letter required)
Deadline: Until program spaces are filled; ideally by May 30, 2009.

Contact:

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Download application at <http://www.ne.ncsu.edu/outreach/summerprogram/index.html>

